SYSTEM

Inventors:

Geoffrey P. Coco and Phillip Reay ONAI118121

Docket No.:

1/8



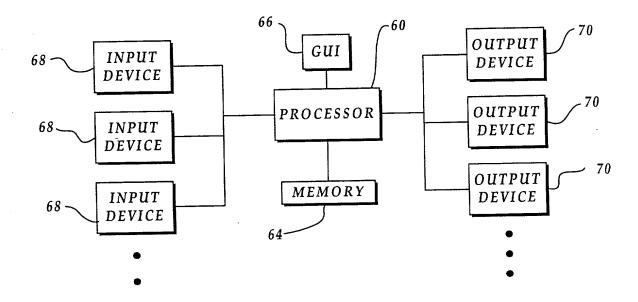


Fig. 1

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DETERMINE IF THE SELECTED FUNCTION GENERATES OR REACTS TO RAW DATA

DETERMINE THE RANGE OF THE RAW DATA

CREATE A TRANSLATION CALCULATION FOR TRANSLATING THE RAW DATA INTO NORMALIZED DATA

CREATE AN INTERFACE LEAD, ACCORDING TO THE SELECTED FUNCTION DETERMINATION, FOR ACCESSING THE CREATED TRANSLATION CALCULATION

PLACE INTERFACE LEADS IN SETS AND STORE THE CREATED SETS FOR LATER RETRIEVAL

DETERMINE THE INTERACTION OF LEADS WITHIN A FORM USING AN ALGORITHM OR GENERAL FUNCTION THAT DEPENDS ON THE DEVICE THE FORM REPRESENTS

CREATE A PROGRAM BY DEFINING TRANSITIONS BETWEEN STORED INTERFACE LEADS

Fig. 2

-110

-100

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-104

-106

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-111

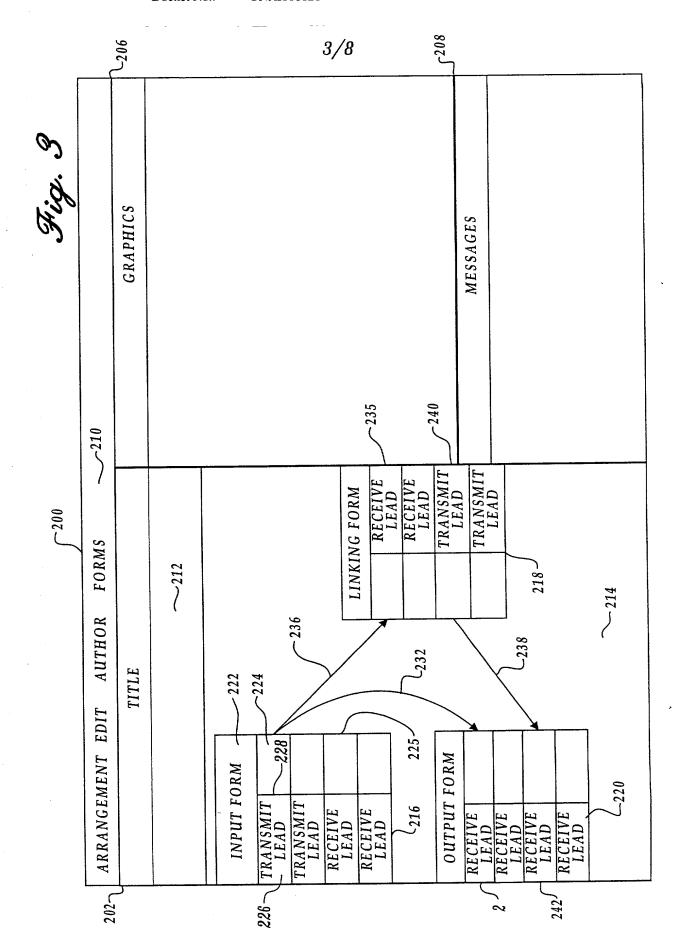
-112

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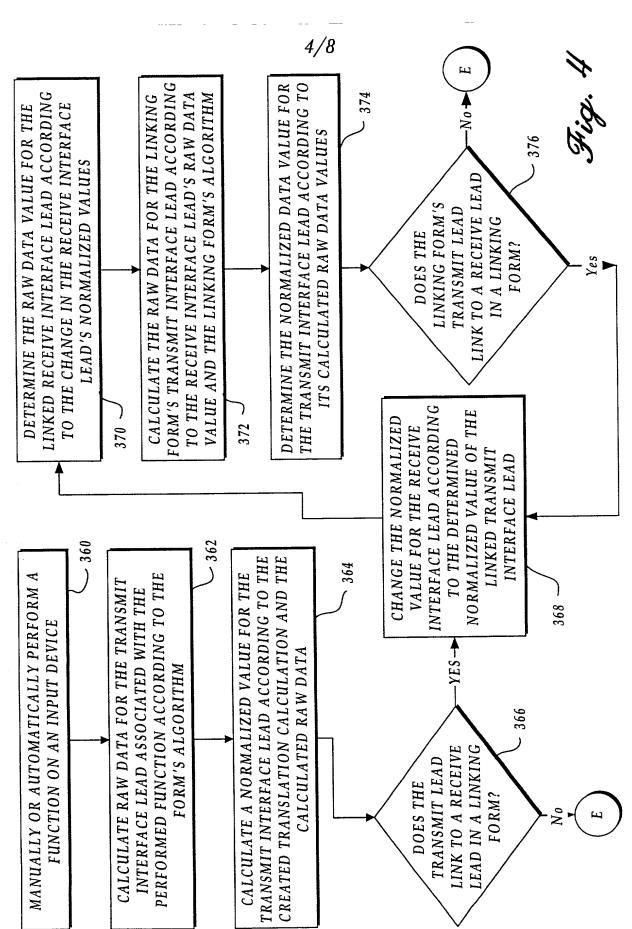
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CHANGE THE NORMALIZED VALUE FOR AN OUTPUT FORM'S RECEIVE INTERFACE LEAD THAT IS LINKED TO THE TRANSMIT INTERFACE LEAD OF THE INPUT FORM OR A LINKING FORM ACCORDING TO THE DETERMINED NORMALIZED VALUE OF THE LINKED TRANSMIT INTERFACE LEAD

-382

380

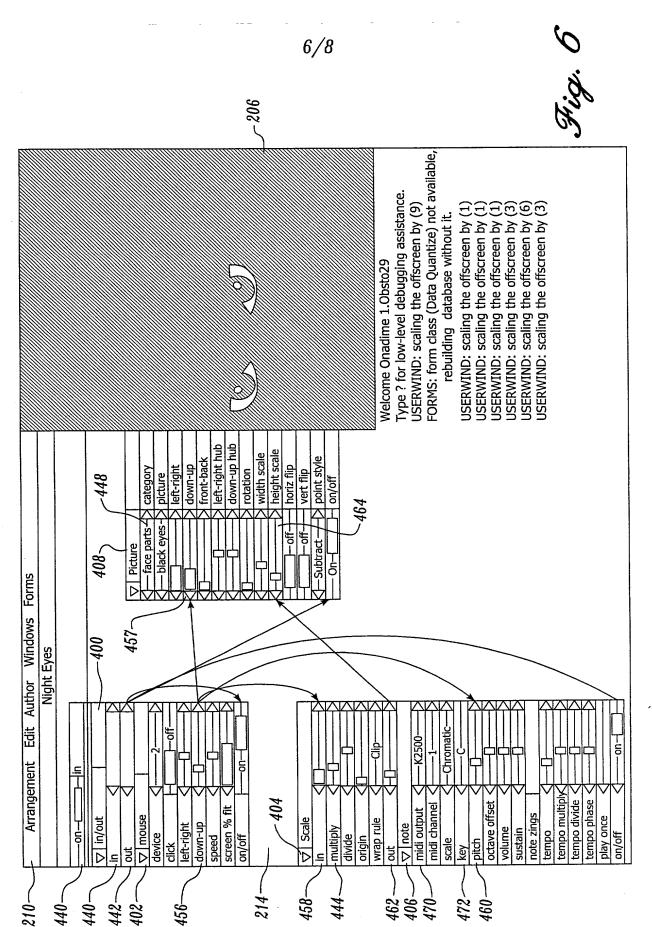
DETERMINE THE RAW DATA VALUE FOR
THE LINKED RECEIVE INTERFACE LEAD
ACCORDING TO THE CHANGE IN THE
RECEIVE INTERFACE LEADS' NORMALIZED
VALUES AND THE OUTPUT FORM'S
ALGORITHM

-384

THE OUTPUT DEVICE EXECUTES THE FUNCTION ASSOCIATED WITH THE CONNECTED RECEIVE INTERFACE LEAD ACCORDING TO THE DETERMINED RAW DATA VALUES

Fig. 5

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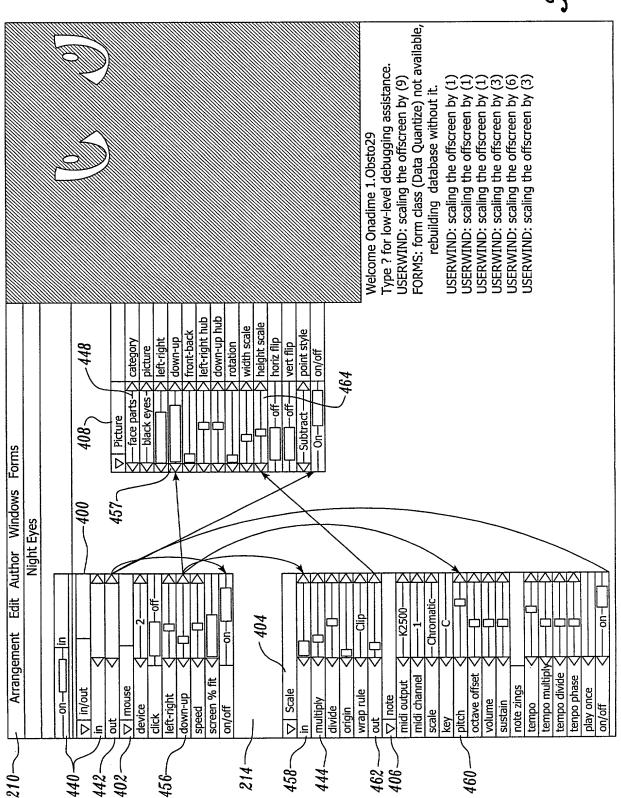


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Docket No.: ONAII181

